

What is claimed is:

1. A rubber composition, including
 - α,β -ethylenically unsaturated nitrile-
5 conjugated diene copolymer rubber (A) having number
average molecular weight of 50,000 to 150,000,
 α,β -ethylenically unsaturated nitrile-
conjugated diene copolymer rubber (B) having number
average molecular weight of 1,000 to 20,000,
10 ethylene- α -olefin copolymer rubber (C), and
a graft copolymer (D),
wherein
said graft copolymer (D) is obtained by
performing graft copolymerization on a mixture of an
15 aromatic vinyl compound and an α,β -ethylenically
unsaturated nitrile monomer with an ethylene-propylene-
unconjugated copolymer, and a content of structure units
of said ethylene-propylene-unconjugated copolymer is 20
to 70 wt%;
20 a ratio of the graft copolymer (D) with
respect to 100 parts by weight in total of said rubber
(A), rubber (B) and rubber (C) is 1 to 30 parts by
weight; and
a composition ratio of the rubber (A), rubber
25 (B) and rubber (C) is

rubber (A): 20 to 79 wt%,
 rubber (B): 1 to 30 wt%, and
 rubber (C): 20 to 50 wt%.

5 2. The rubber composition as set forth in claim
 1, further including a vulcanizing agent.

3. A vulcanizate obtained by vulcanizing the
 rubber composition as set forth in claim 2.

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4. Air intake hose composed of the vulcanizate
 as set forth in claim 3.